



PATENT & TRADEMARK OFFICE for form 1449A/PTO

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet

2

of

2

Complete if Known

Application Number	09/841,836
Filing Date	April 25, 2001
First Named Inventor	ROBERTS, Bruce L.
Group Art Unit	1641-1648
Examiner Name	Unassigned Chen

Attorney Docket Number

GA0229US

RECEIVED

SEP 3 5 2002

TECH CENTER 1600/2900

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
SPC	10 ✓	BAKER, A. et al., "Polyethylenimine (PEI) is a simple, inexpensive and effective reagent for condensing and linking plasmid DNA to adenovirus for gene delivery", Gene Therapy, 1997, 4:773-782	
SPC	11 ✓	de GRUIJL, T. et al., "Targeted Transduction of Human Cutaneous Dendritic Cells In Situ by CD40-Mediated Adenoviral Gene Transfer: A New Approach to Tumor Vaccination", Proceedings of the American Association for Cancer Research, March 2000, 41:217, #1383	
SPC	12 ✓	DIEBOLD, S.S. et al., "Efficient Gene Delivery into Human Dendritic Cells by Adenovirus Polyethylenimine and Mannose Polyethylenimine Transfection", Human Gene Therapy, March 1999, 10:775-786	
SPC	13 ✓	DIEBOLD, S.S. et al., "Mannose Polyethylenimine Conjugates for Targeted DNA Delivery into Dendritic Cells", The Journal of Biological Chemistry, July 1999, 274(27):19087-19094	
SPC	14 ✓	GORDON, Y.J. et al., "Replication of ocular isolates of human adenovirus is serotype-dependent in rabbit corneal organ culture", Current Eye Research, 1991, 10(3):267-271	
SPC	15 ✓	KAPLAN, J.M. et al., "Induction of Antitumor Immunity with Dendritic Cells Transduced with Adenovirus Vector-Encoding Endogenous Tumor-Associated Antigens", The Journal of Immunology, 1999, 163:699-707	
SPC	16 ✓	MULDER, P. et al., "Highly Efficient and Consistent Gene Transfer into Dendritic Cells Utilizing a Combination of Ultraviolet-irradiated Adenovirus and Poly(L-Lysine) Conjugates", Cancer Research, March 1998, 58:956-961	
SPC	17 ✓	SCHEICHER, C. et al., "Uptake of microparticle-adsorbed protein antigen by bone marrow-derived dendritic cells results in up-regulation of interleukin-1alpha and interleukin-12/p40/p35 and triggers prolonged, efficient antigen presentation", European Journal of Immunology, 1995, 25:1566-1572	
SPC	18 ✓	TILLMAN, B.W. et al., "Maturation of Dendritic Cells Accompanies High-Efficiency Gene Transfer by a CD40-Targeted Adenoviral Vector", The Journal of Immunology, 1999, 162:6378-6383	
SPC	19 ✓	YE, Y.W. et al., "Bioresorbable Microporous Stents Deliver Recombinant Adenovirus Gene Transfer Vectors to the Arterial Wall", Annals of Biomedical Engineering, 1998, 26:398-408	
SPC	20 ✓	ZHONG, L. et al., "Recombinant adenovirus is an efficient and non-perturbing genetic vector for human dendritic cells", European Journal of Immunology, 1999, 29:964-972	

Examiner
Signature

Stacy B. Chen

Date
Considered

October 30, 2003

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.